USER'S MANUAL

Battery Pack Charger SYB-126300 11.1V Li-Ion

1. The manual contains important safety and operating instruction for the SYB-126300 charger for Li-Ion battery packs. **Please read this manual carefully**.
2. The charger is designed to work with Kecodiving 11.1V battery packs and must not be used for any other purposes or products.
3. Charging process should always take place under strict supervision of the user, in a dry and well ventilated room. Do not leave the charge plugged in to the mains for longer period of times, unplug it once the charging process is finished.
4. An extension cord should not be used unless absolutely necessary. If necessary, make sure the extension cord is in good working condition and compatible with the charger requirements, plug type etc.
5. Do not use the charger if you suspect it may be damaged, if it has received a sharp blow, has been dropped or has a damaged cord or plug.
6. Do not disassemble or tamper with the charger.
7. Before connecting the charger to the torch charging point make sure the charging point is completely dry.
8. Store the charger in a dry cool place.
9. Contact the torch manufacturer at info@kecodiving.be if you have any questions regarding usage of the charger. Specification for SYB-126300

How to use:

1. Connect the charger to the torch charging point.
2. Connect the AC power cord to the socket, the ”power” led will go solid red.
3. The charger will check the battery pack charge level (four green leds flashing one by one) and then show it (each 25% battery pack charge level will be shown byone solid green led, eg.: 2 solid green leds mean half of the battery pack is full).
4. Depending on the charge level, leds will light up solid green light in sequence until the battery back is full.
5. Once the battery pack is full, disconnect the charger first from the mains/socket and then from the charge point.

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